

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS WASTE REMEDIATION
INSPECTOR'S DAILY REPORT

Site Code No. <u>V00177-3</u>	Date <u>1-21-99</u>	I.R. No. <u>3</u>	
Site Name: <u>East Chester St Broadway</u>	Sheet <u>1</u> of <u>2</u>	AM	PM
Location: <u>Kingston</u>	Weather	<u>cldy</u>	<u>cldy</u>
Engineer: <u>HTE Northeast</u>	Temperature	<u>30</u>	<u>35</u>
Contractor: _____	Wind (Dir./Vel.)	<u>0</u>	<u>0</u>
Job Phone: ()	<u>On site 930-1230</u>		

Health & Safety:Level of protective clothing used: 0

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes ☒ No ☐ If no, list the deviations under Items of Concern.Are atmospheric monitoring results at acceptable levels? Yes ☐ No ☒ N/A

Attach a copy of the monitoring log.

Description of work performed during this report period:

① Continued geo probe work at site, working inside main building.

② Geo probe near tanks:

(a) Probes advanced to 12' B.G. in clusters around underground tanks

(b) Samples taken every 4' and checked with PID.

(c) Sample prepared for lab from highest hit @ each cluster.

(d) Temporary wells installed downgradient at each cluster where possible.

③ Geo probe @ 4 corners of site

(a) Probes advanced to 40' B.G.

(b) Samples taken continuously to 12' B.G. and then at every other 4' interval to 40' B.G.

(c) Sample taken for lab @ 36-40' B.G.

(d) Temporary wells install @ 12' B.G. and 40' B.G.

④ Samples prepared as follows

Site VisitorsRepresentingEntered exclusion zone

(a) Soil - 1 802 jar for both UOA and PAH

(b) Water ≥ 40 ml UOA and ≥ 1000 ml amber PAH

(c) Samples sent to Friend Lab, Waverly N.Y.



Subcontractor A: _____ worked from _____ to _____

Subcontractor B: _____ worked from _____ to _____

Prime Contractor worked from 500 to 500

① K. Dobbins on site for engineer

② Expect to complete this work today

③ Advised engineer to both ~~the~~ myself and R. Pergadia NYSDOC when next phase of work is to begin.

Items of concern:

Attachments to this report:

Inspector's Name (Print): J. H. Schreyer

Inspector's Signature: [Signature] Date: 1-21-99

Reviewed by: _____ Date: _____

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Site Code No. <u>406177-3</u>	Date <u>1-19-99</u>	I.R. No. <u>2</u>	
Site Name: <u>East Chester St. Broadway</u>	Sheet <u>1</u> of <u>2</u>	AM	PM
Location: <u>Kingston</u>	Weather	<u>cldy</u>	<u>cldy</u>
Engineer: <u>HTE Northeast</u>	Temperature	<u>30</u>	<u>35</u>
Contractor: _____	Wind (Dir./Vel.)	<u>S-S</u>	<u>S-S</u>
Job Phone: <u>()</u>			

Health & Safety:Level of protective clothing used: D

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes ☒ No ☐ If no, list the deviations under Items of Concern.Are atmospheric monitoring results at acceptable levels? Yes ☐ No ☒ N/A

Attach a copy of the monitoring log.

Description of work performed during this report period:

- ① Began geo-probe work in old service station parking lot.
- ② Geo probe work near tanks:
 - (a) Geo-probes advanced in clusters around abandoned tanks
 - (b) Probes advanced to 12' B.G.; samples taken continuously every 4'
 - (c) All samples checked with PID
 - (d) Highest PID reading in cluster and 0-12' depth prepared for lab.
 - (e) Temporary well at downgradient for some clusters.
- ③ Geoprobe work @ 4 corners and center of site
 - (a) Geoprobe advanced to 40' B.G.
 - (b) Samples taken continuously to 12' B.G. and then at every other 4' interval to 40' B.G.
 - (c) Two temporary wells set; one at 12' and one @ 40'
 - (d) Soil sample taken at 36-40' B.G.
- ④ Temporary well construction
 - (a) #10 slot PVC screen 1" Ø
 - (b) #2 sand around screen

Site VisitorsRepresentingEntered exclusion zone

- (c) gravel remainder of bore-hole
- (d) Place protective cap.

⑤ Sampling

- (a) Soil 1 8oz jar for VOA and PAH
- (b) Water 2 40ml VOA and 2 100ml amber PAH
- (c) Samples sent to Friend Lab, Waverly NY.

47-15-19(8/88)

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Subcontractor A: _____ worked from _____ to _____

Subcontractor B: _____ worked from _____ to _____

[illegible]

Prime Contractor worked from 800 to 500

Comments:

- ① C. Teale and K. Robbins on site for engineer
- ② Advised C. Teale to contact R. Pergadia regarding any changes in plan and temporary well installations.

Items of concern:

Attachments to this report:

Inspector's Name (Print):

Inspector's Signature:

Date: 1-19-99

Reviewed by:

Date:

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
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INSPECTOR'S DAILY REPORT

Site Code No. <u>V00177-3</u>	Date <u>12-22-98</u>	I.R. No. <u>1</u>	
Site Name: <u>East Chester St - Broadway</u>	Sheet <u>1</u> of <u>2</u>	AM	PM
Location: <u>Kingston</u>	Weather	<u>clr</u>	<u>clr</u>
Engineer: <u>HTE Northeast</u>	Temperature	<u>30</u>	<u>35</u>
Contractor: <u>Sub-Surface Informational</u>	Wind (Dir./Vel.)	<u>NW-10</u>	<u>NW-10</u>
Job Phone: <u>()</u>	<u>On site 9-2</u>		

Health & Safety:Level of protective clothing used: 0

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes ☒ No ☐ If no, list the deviations under Items of Concern.Are atmospheric monitoring results at acceptable levels? Yes ☒ No ☐

Attach a copy of the monitoring log.

Description of work performed during this report period:

① Performed ground penetrating radar survey as follows:

(a) Established 4x4 grid inside maintenance Bldg, dry cleaner and service station lot.

(b) Set up truck mounted GPR with vidcomonitor + mini comp. disc.

(c) Surveyed established grid areas noting:

(I) anomalies in fill

(II) tanks

(III) pipe + conduits

(d) Limits for buried utilities marked on pavement

② Located hydraulic lifts both in use and abandoned

③ Looked for floor drains in dry cleaner/laundromat and found crawl space under building.

④ Recorded all results

Site Visitors	Representing	Entered exclusion zone

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Subcontractor A: _____ worked from _____ to _____
Subcontractor B: _____ worked from _____ to _____

Contractors' Equipment	Prime	A	B	Not Used	Work Force	Prime	A	B
					Technicians	2		
G.P.R. System	1							
Truck	1							

Prime Contractor worked from 800 to 300

Comments: ① Krista Dolins on site for Engineer
② Paul Bacon on site for Contractor
③ Engineer to contact R. Pergadia NYSDEC Reg 3 regarding schedule for remainder of investigation.

Items of concern:

- ① Unable to determine purpose or destination of three 3" Ø pipes located at Rear exterior wall of service station.

Attachments to this report:

Inspector's Name (Print): Vin Schreyer
Inspector's Signature: [Signature] Date: _____
Reviewed by: _____ Date: _____